

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,795,138 B2
APPLICATION NO. : 09/759212
DATED : September 21, 2004
INVENTOR(S) : Rong-Chang Liang et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, at line 17, replace "or a thermoset" with -- or thermoset --.

Column 14, at line 19, delete "is"; at line 26, delete "is"; at line 51, delete "and".

Column 15, Claim 6, at line 5, change "fill d" to -- filled --.

Column 16, Claim 12, at line 5, in step (c) after "microcups", add -- with a thermoplastic or thermoset precursor composition which has a specific gravity lower than that of the liquid crystal composition --;

Column 16, at line 23, at the end of step (e) after "color", add -- with a thermoplastic or thermoset precursor composition which has a specific gravity lower than that of the liquid crystal composition --;

Column 16, at line 34, replace "of a" with -- of said --;

Column 16, at line 35-36, delete "which has a specific gravity lower than that of the liquid crystal composition";

Column 16, at line 45, replace "of a" with -- of said --;

Column 16, at lines 46-48, delete "which has a specific gravity lower than that of the liquid crystal composition";

Column 16, at line 56, replace "a" with -- said --;

Column 16, at line 57-58, delete "and has a specific gravity lower than that of said liquid crystal composition";

Column 16, at line 64, replace "a" with -- said --;

Column 16, at lines 66-67, delete "and has a specific gravity lower than that of said liquid crystal composition".

Column 18, at lines 7-8, replace "a thermoplastic or thermoset precursor layer" with -- a layer of a radiation curable material --;

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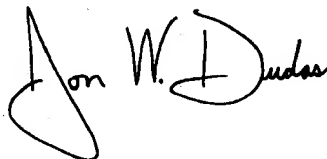
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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18, at lines 13-14, replace "a thermoplastic or thermoset precursor layer" with -- a layer of a radiation curable material --.

Signed and Sealed this

Twenty-fourth Day of July, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office